

Claims

1. A method, performed on a processor, for processing digital images:
receiving digital data on an image processing device created with a digital
image capture device;
5 storing the digital image data on a storage device associated with the image
processing device;
converting the digital image data into signals compatible with a television
receiver; and
supplying the signals from the storage device to the television receiver.
2. The method of claim 1 wherein the digital image capture device is a digital
camera.
3. The method of claim 1 wherein the digital image capture device is a digital
video camera.
4. The method of claim 1 wherein the storing stage further comprises using a
memory device to store the image data.
5. The method of claim 1 wherein the receiving stage further comprises receiving
the digital data over a wireless transmission medium.

6. The method of claim 1 wherein the receiving stage further comprises receiving the digital data over a digital serial transmission medium.

7. The method of claim 6 wherein the digital serial transmission medium is compatible with an IEEE-1394 specification.

8. An apparatus for processing digital images:

a first input terminal capable of receiving digital image data;

a second input terminal capable of receiving commands from a user;

an output terminal capable of supplying digital image data to a television

5 receiver external to the apparatus;

a storage device associated with the apparatus capable of storing the digital image data;

a processor capable of executing instructions in response to commands received over the second input terminal that store the received digital image data on the storage device, convert the digital image data into signals compatible with a television receiver, and transmit the television signals to the television receiver for display thereon.

10 9. The apparatus of claim 7, wherein the first input terminal receives signals corresponding to a digital image from a digital camera.

10. The apparatus of claim 7, wherein the first input terminal receives signals corresponding to a digital image from a digital video camera.
11. The apparatus of claim 7 wherein the storage device includes memory elements capable of storing the image data.
12. The apparatus of claim 7 wherein the output terminal is coupled to a wireless transmission medium capable of transmitting the television signals to the television receiver.
13. The apparatus of claim 7 wherein the output terminal is coupled to a digital serial transmission medium capable of transmitting the television signals to the television receiver.
14. The apparatus of claim 7 wherein the input terminal receives commands over a wireless link to a remote-control device.